

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	16501	Picosecond picosec psec ((pico femto) adj (sec second)) fsec femtosec femtosecond	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:48
2	L2	6736	L1 same (laser (irradiation radiation) near3 (light photo) photoirradiat\$5 photoradiat\$5 photoCVD photo photon UV ultra adj violet ultraviolet photolytic photochemical\$5 photodeposit\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:53
3	L3	947	<i>Search from 12/4/06</i> ((427/553-558,581- 584,586).CCLS.) and (photo photolytic\$5 photochemical\$4 photodissociat\$4 photodecompos\$6 photodeposit\$5 (two "2")adj photon adj absorption)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:53
4	L4	6712	L2 not L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:54
5	L5	1759	(427/595,596,597).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:54
6	L6	(21)	<i>✓ were evaporation & laser transfer techniques</i> L4 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:55

*Supplemental update based on
search in parent*

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	L #	Hits	Search Text	DBs	Time Stamp
7	L7	187	(L4 and "438"/\$.CCLS.) not L6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:57
8	L8	0	L7 and ((photochemical photo adj chemical photolytic) adj (deposit\$5 decomposit\$5 breakdown))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:58

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	L #	Hits	Search Text	DBs	Time Stamp
7	L8	0	L7 and ((photochemical photo adj chemical photolytic) adj (deposit\$5 decomposit\$5 breakdown))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 11:58
8	L6	21	L4 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 12:00
9	L9	124 X	(L5 and (photo photolytic\$5 photochemical\$4 photodissociat\$4 photodecompos\$6 photodeposit\$5 (two "2")adj photon adj absorption)) not (L6 or L3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 12:19
10	L10	46 ✓	(L5 and (photo adj (deposit\$5 dissociat\$5 decompos\$5 breakdown) photolytic\$5 photochemical\$4 photodissociat\$4 photodecompos\$6 photodeposit\$5 (two "2")adj photon adj absorption)) not (L6 or L3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/12/05 12:20